<b>≪</b> AP:	AMENDED Serial No. 818
TO APPROPRIATE THE	PUBLIC WATERS OF THE STATE OF NEVADA
Date of first receipt and fi Returned to applicant for co	lling in State Engineer's office JUN 11 10000 Jun 13 1927
orrected application filed_	(A 1 ) (A
The undersigned	James Doutre
	, County of White Pine ,
	, hereby make S application for
•	ne public waters of the State of Nevada, as
ereinarter stated. (ir app	plicant is a corporation, give date and place
=	
. The source of the propos	sed appropriation is Sampson Spring.  Name of stream, lake, or other source
. The amount of water appl	ied for is one-fortieth second-feet.  One-second-foot equals 40 miners' inches
. The water to be used for	
. The water is to be diver	ted from its source at the following point:
	No. 1
bears N1 71° 45°W., 1,060	oft.
	FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
a) Number of acres to be i	
b) Description of land to	Describe by legal subdivision, or if on unsurveyed land it should
be so stated and a description provided in accordance w	rith special instruction from the State Engineer when application is returned for correction.
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U <b>se</b> c) I <del>MMMMMMM</del> will begin a	bout May 1st and end about
November 1st, of ea	Month seh year.
if Water is to be used for pow	ER, MINING, TRANSPORTATION, OR OTHER USE, SUPPLY THE
F	OLLOWING INFORMATION:
d) Power to be developed i	
e) Works to be located near Give 40-acre subdivision on which we N; R. 65 E., M.D.M.	orks will be located, or locate by course and distance to a section-corner.
f) Point of return of wate	r to stream not returned
	Describe in same manner as point of diversion.
<b>6</b> )	ntion of the applicant to water about
_2000 head of sheep at thi	is spring during the months above indicated.

## DESCRIPTION OF PROPOSED WORKS

State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
of iron troughs.  is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.
5. Estimated cost of works \$300.00
6. Estimated time required to construct works one year
7. Remarks
For use of applicant
James Doutre , Applicant.
By Takd. Millard & Sons of the By
Compared A.P C.J. dc/jb
This sheet inspected
Engineer. Engineer.
ROTESTED SEPTEMBER 24, 1927 by Charles Eck. Currie, Nevada.
APPROVAL OF STATE ENGINEER
This is to certify that I have examined the foregoing application,
and do hereby grant the same, subject to the following limitations and
conditions: It is understood that the amount of water herein granted
is only a temporary allowance and that the final water right obtained
under this permit will be dependent upon the period of use and the average number of cattle served from the waters of this source. The state retains the right to regulate the use of the water herein granted
state retains the right to regulate the use of the water herein granted at any and all times but does not take responsibility for the use of the
Federal range. This application was protested on September 24; 1927, by Charles Eck. This Permit is issued subject to existing rights on this
source as requested in the Protest.  The amount of water to be appropriated shall be limited to the amount
which can be applied to beneficial use, and not to exceed 0.0124
cubic feet per second., or sufficient water to water 2,000 head of sheep.
Actual construction work shall begin on or before September 244, 1969
Proof of commencement of work shall be filed before October 24, 1969
Work must be prosecuted with reasonable diligence and be completed on or
before September 24, 1970
Proof of completion of work shall be filed before October 24, 1970
Application of water to beneficial use shall be made on or before
September 24, 1971. Proof of the application of water to beneficial
use must be filed with State Engineer on or before October 24, 1971
WITNESS MY HAND AND SEAL this 24th day
NOV 25 1969
DECAPPLICANT TO COMPLY WITH THE PROVISIONS OF PERMENT
notand D Westergart Shelend D-Wellegen
State Engineer